

**Certificate of Mailing under 37 CFR 1.8**

I hereby certify that this correspondence is being deposited with the United States Postal Service
With sufficient postage as first class mail in an envelope addressed to:

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

USSN: 10/051,200

FILED: January 17, 2002

TITLE: **METHOD AND MOLD FOR MOLDING
FLEXIBLE POLYMERIC ENVELOPES**

On March 3, 2004

Date

supplemental amendment consisting of 3 pages of amendments and remarks, 4 pages
of Status of Claims, return receipt postcard.

Signature

Robert L. McKellar

Typed or printed name of person signing Certificate

Note: Each paper must have its own certificate of mailing, Or this certificate must identify
each submitted paper.

This collection of information is required by 37 CFR 1.8. The information is required to obtain or retain a benefit by the public which is to file (and by the USPO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.8 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden should be sent to the Chief Information Officer, U.S. Patent and Trademark Office U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORM TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.



Image

1722

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:)	Group Art Unit: 1722
)	
Stephen T. Garelli)	
)	
Filed: January 17, 2002)	Examiner: Emmanuel S. Luk
)	
Serial Number: 10/051,200)	
)	
Title: METHOD AND MOLD FOR)	Supplemental Amendment
MOLDING FLEXIBLE)	
POLYMERIC ENVELOPES)	
)	
Attorney Docket: MSH – 206)	March 2, 2004

COMMISSIONER FOR PATENTS
P. O. BOX 1450
ALEXANDRIA VA 22313-1450

Dear Sir:

REMARKS

Applicant hereby submits a supplemental amendment in this application.

Enclosed is a Status of Claims sheet.

AMENDMENTS

Please delete claim 2.

Please add claim 8.

Claim 8 A method of molding, the method comprising:

(I) providing a molding machine containing a mold, wherein the mold comprises:

- (A) an upper mold segment having an upper surface;
- (B) a lower mold segment having a bottom surface, and
- (C) a moveable core having a top surface, a bottom surface and a centered opening therethrough, said opening having a near end and a

distal end; wherein each mold segment has a confronting flat surface, each mold segment being capable of mating with the other mold segment at their respective confronting flat surfaces; there being located in the confronting flat surface of each segment, a concavity, each concavity having an opening centered in said concavity; the opening in the concavity of the lower mold segment running through the lower mold segment and exiting through the bottom surface of the lower mold segment; the opening in the concavity of the upper mold segment running through the upper mold segment and exiting through the upper surface of the upper mold segment; the moveable core having an outside configuration essentially identical to the concavities when the mold segments are mated with each other, the core having integrally attached to the bottom thereof, a stem, said stem being slidably mounted in the opening in the concavity of the lower mold segment and extending beyond the bottom surface of the lower mold segment, said stem having centered therethrough, an opening; the centered opening in the core having an air valve located in and near the near end thereof, said centered opening in the core and said centered opening in the stem being interconnected to allow the intermittent passage of gas therethrough, there being a space created between the outside configuration of the core and the concavities when the mold segments are mated;

- (II) providing a clamping force on the mold;
- (III) injecting liquid moldable material into the upper mold segment via the upper mold segment opening and allowing the liquid moldable material to fill the space created between the outside configuration of the core and the concavities;

(IV) allowing the liquid moldable material to become a solid molded product;

(V) removing the clamping force on the mold and separating the upper mold segment and the lower mold segment and thereafter, moving the core from the lower mold segment;

(VI) thereafter, injecting gas into the centered opening in the stem, thereby opening the gas valve in the near end of the centered opening in the core, and allowing the solid molded product to be inflated by the injected gas until the solid molded product is released from the core and thereafter, removing the solid molded product from the mold.

Please amend claim 3 in the following manner:

Claim 3. (Once amended) A solid molded product when produced by the process of claim [2] 8.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Robert L. McKellar". The signature is fluid and cursive, with the first name "Robert" and last name "McKellar" clearly distinguishable.

Robert L. McKellar
Reg. No. 26,002
(989) 631-4551